

FIG. 1

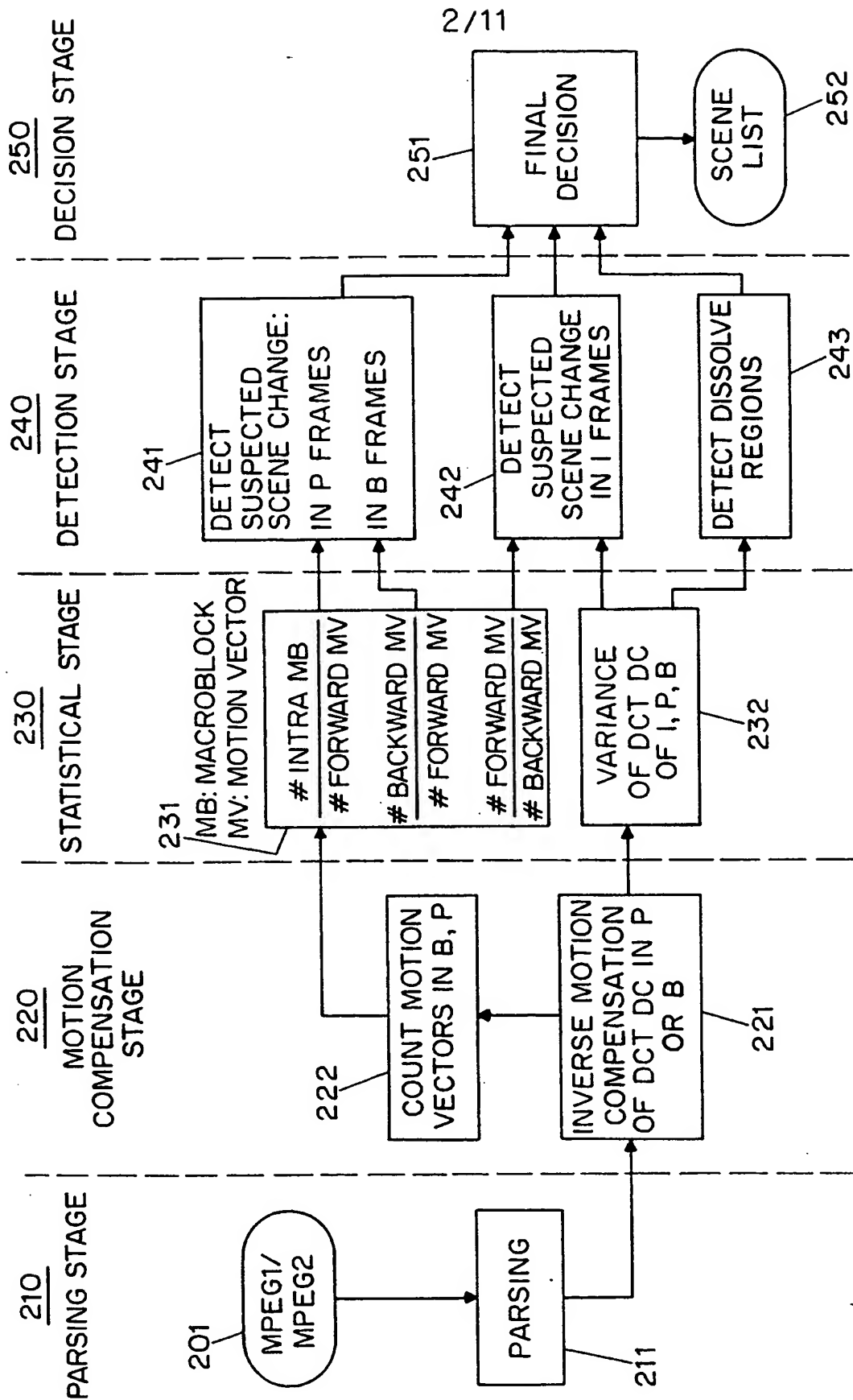


FIG. 2

3/11

300

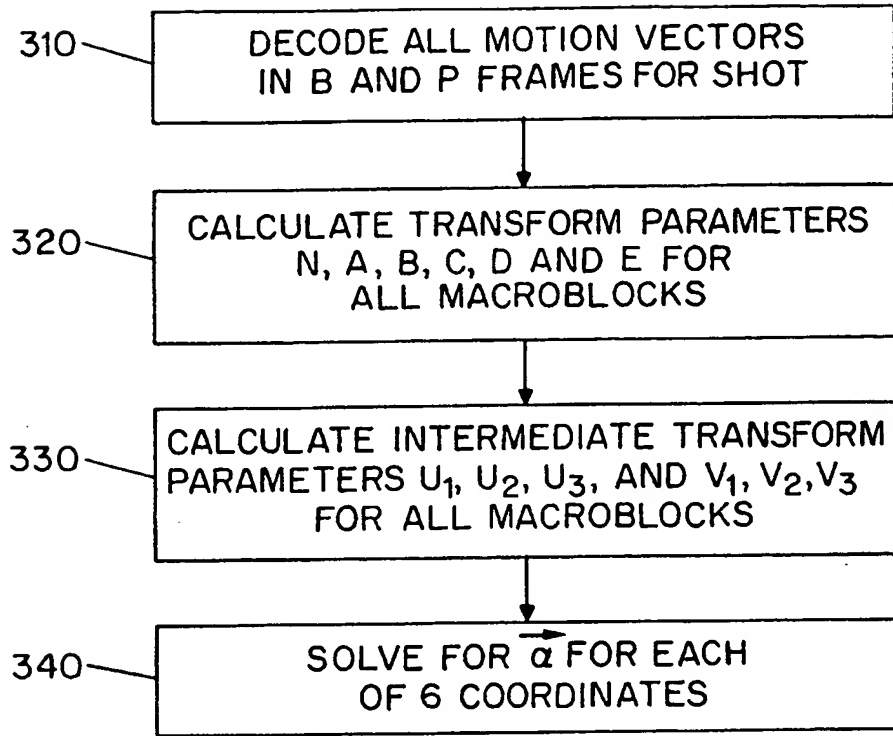


FIG. 3

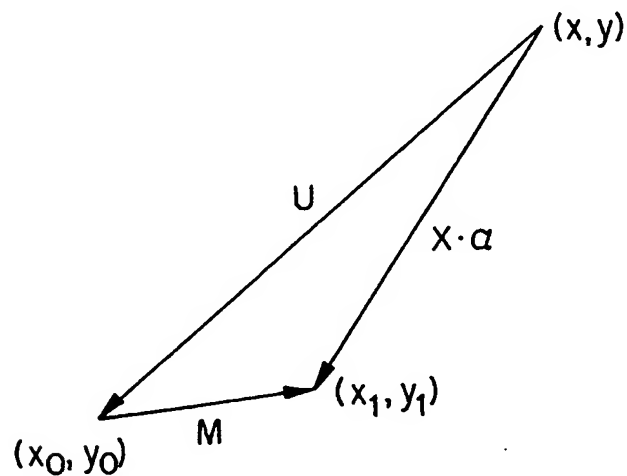


FIG. 4

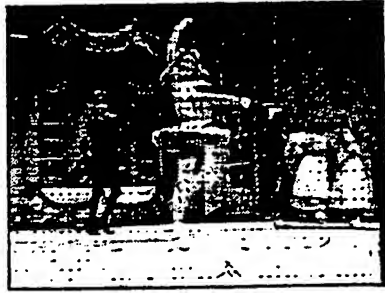


FIG. 5a



FIG. 5b

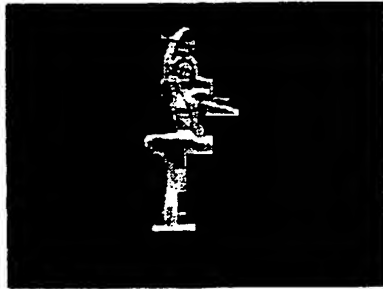


FIG. 5c

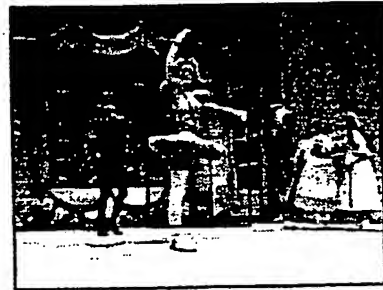
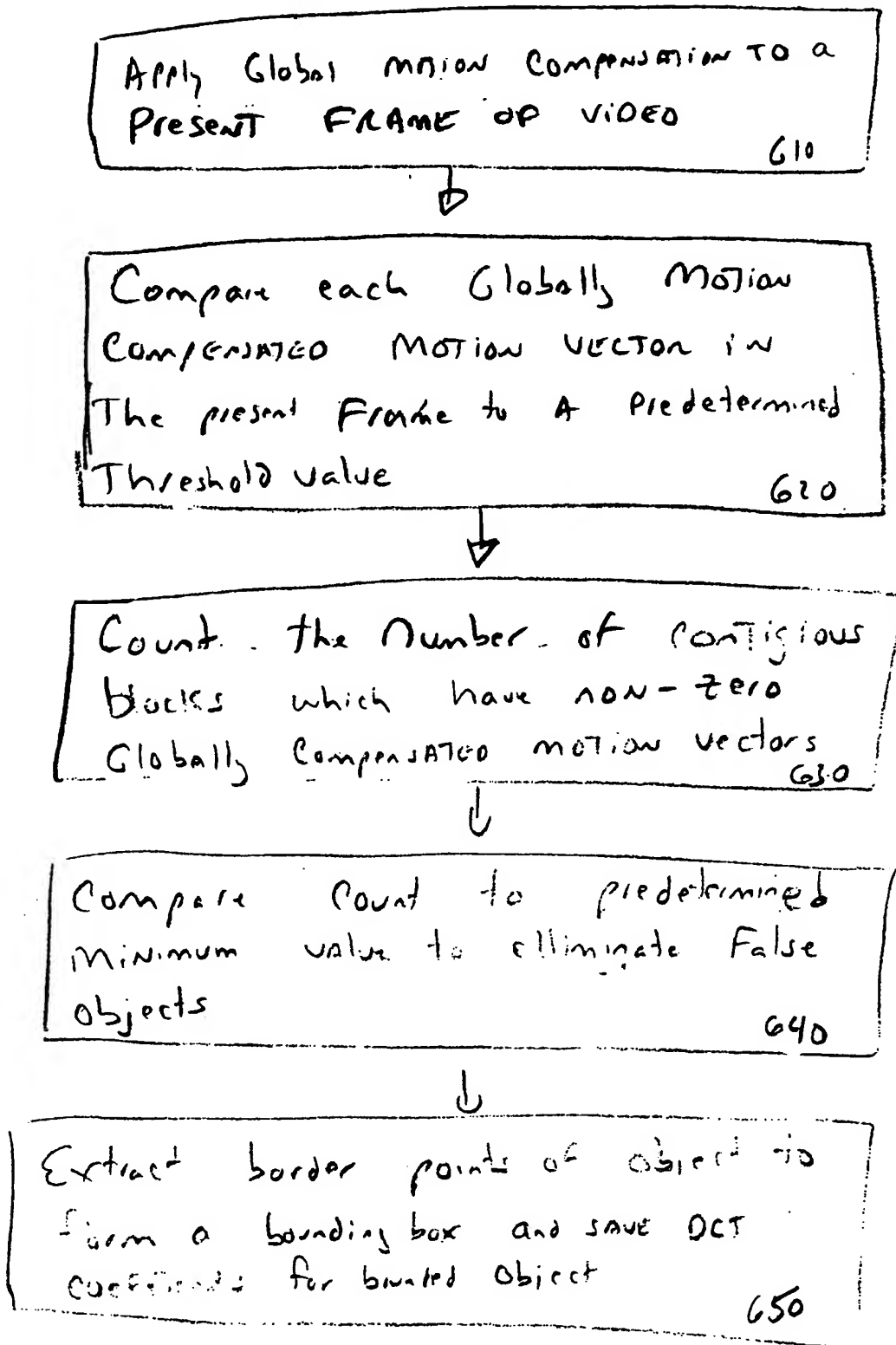


FIG. 5d

Figure 6

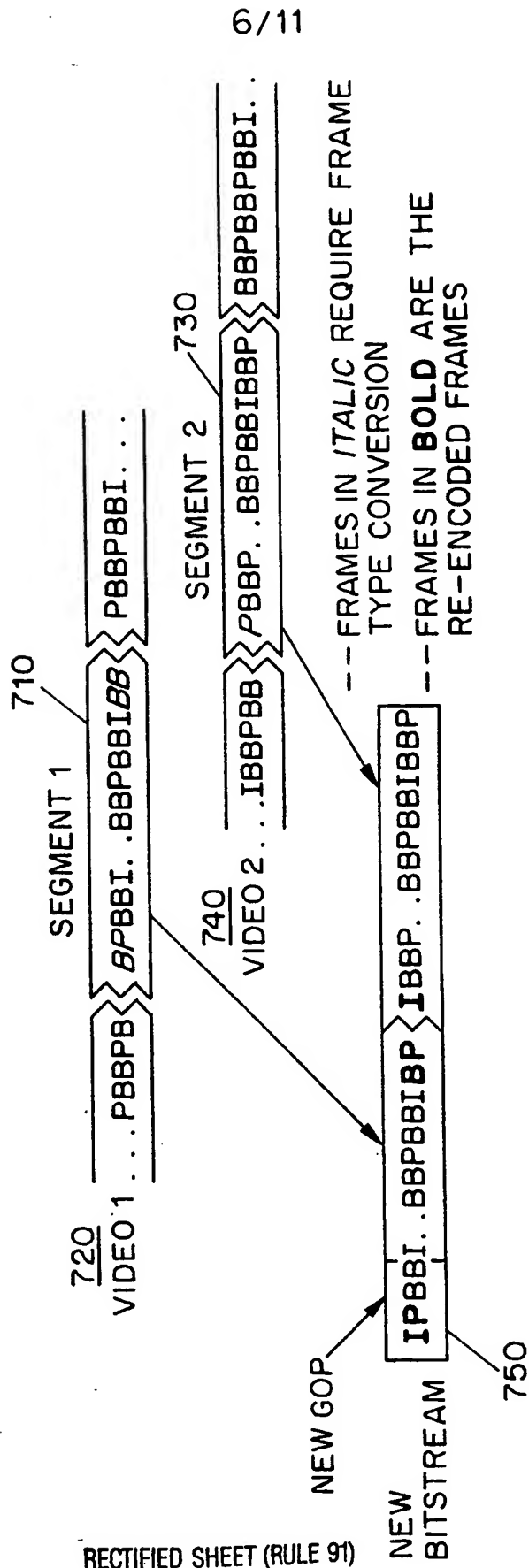


FIG. 7

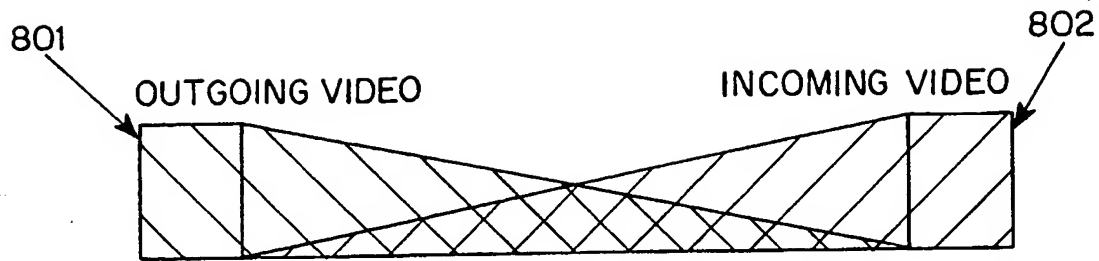


FIG. 8a

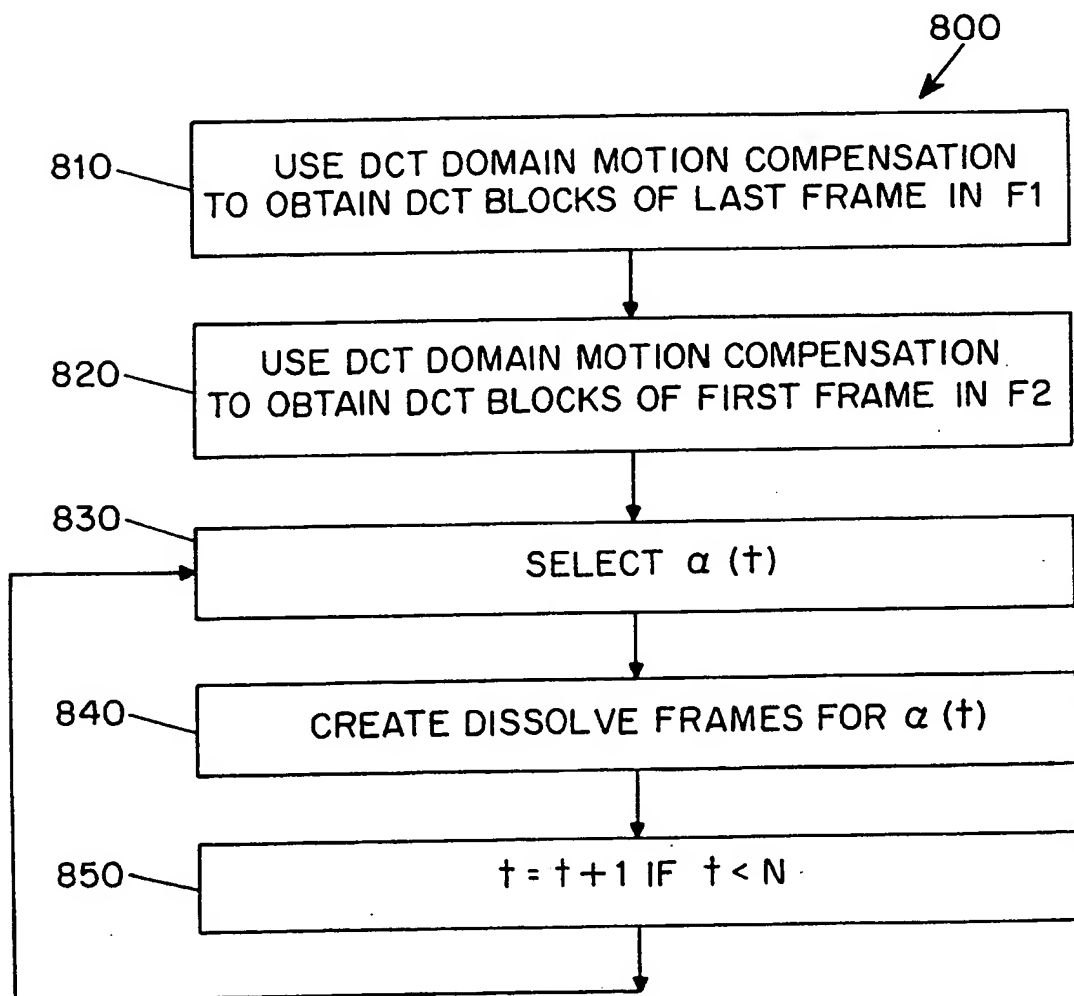


FIG. 8b

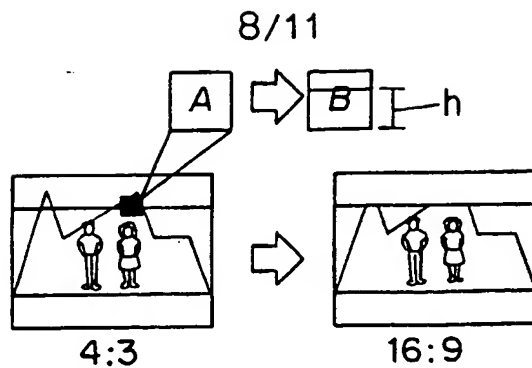


FIG. 9a

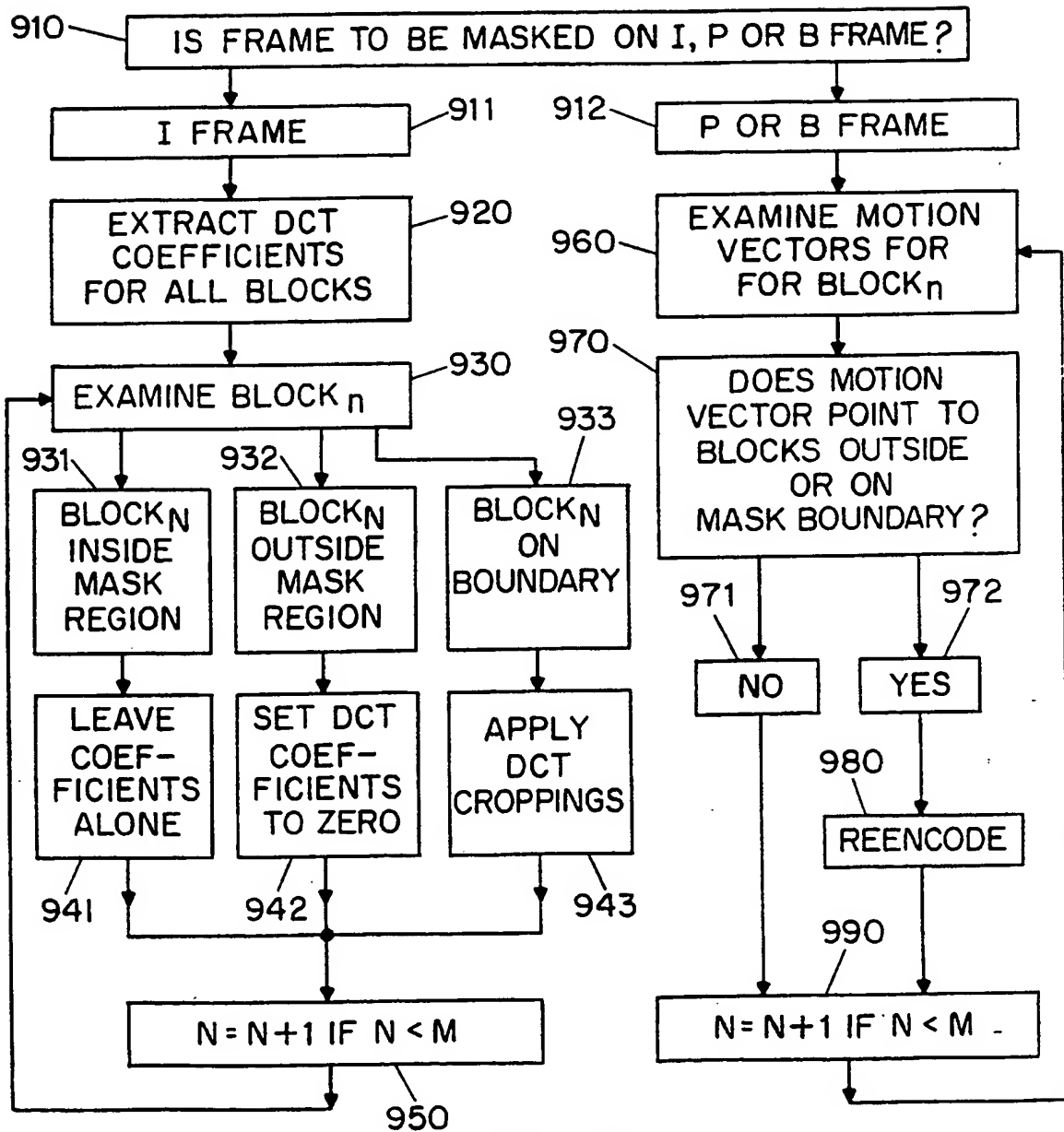


FIG. 9b

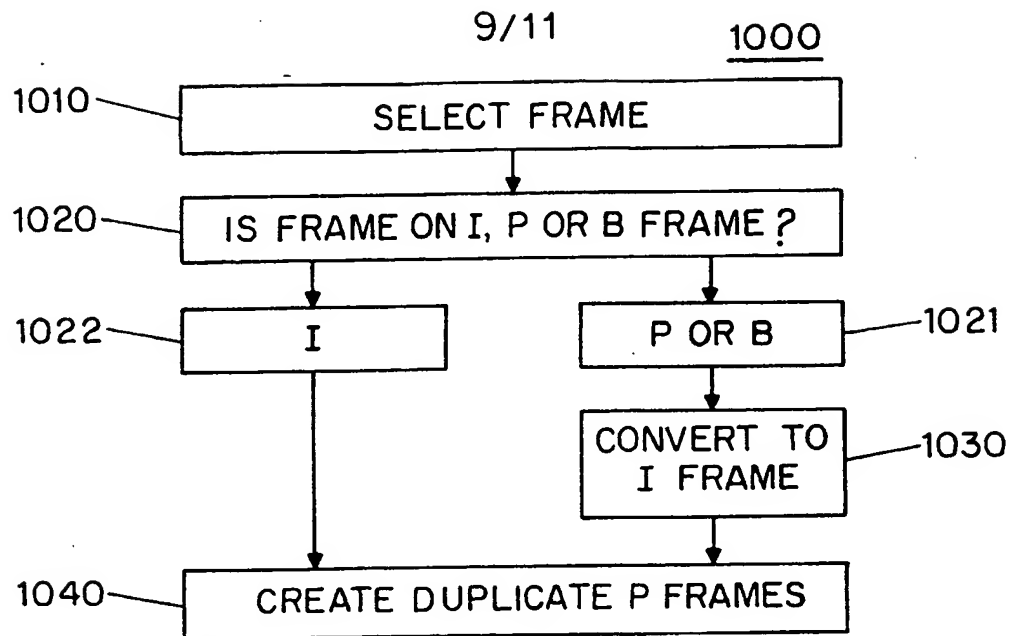


FIG. 10

	INPUT VIDEO
DISPLAY ORDER	. . B ₋₂ B ₋₁ I ₀ B ₁ B ₂ P ₃ . .
STORAGE ORDER	. . I ₀ B ₋₂ B ₋₁ P ₃ B ₁ B ₂ . .
<hr/>	
APPROACH 1	OUTPUT VIDEO, RATE = 1/2
DISPLAY ORDER	. . B ₋₂ B' ₋₂ B ₋₁ B' ₋₁ I ₀ P B ₁ B' ₁ B ₂ B' ₂ P ₃ P . .
STORAGE ORDER	. . I ₀ B ₋₂ B' ₋₂ B ₋₁ B' ₋₁ P P ₃ B ₁ B' ₁ B ₂ B' ₂ P . .
FRAMES WITH PRIME' ARE DUPLICATED FRAMES	
P : DUPLICATED	

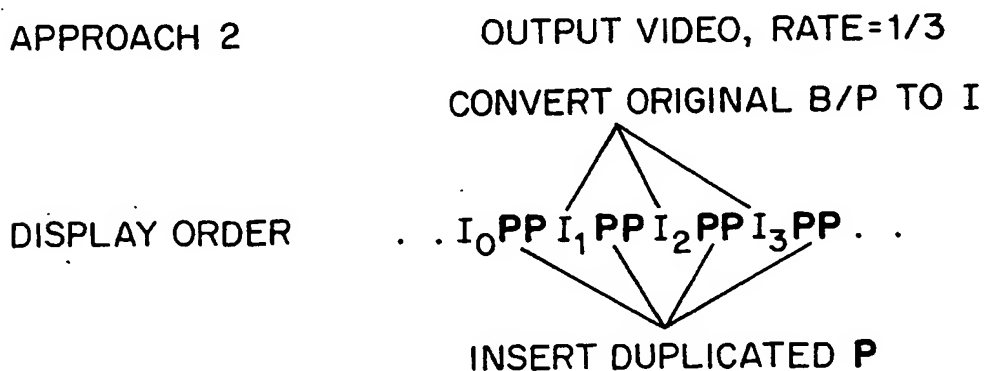


FIG. 11

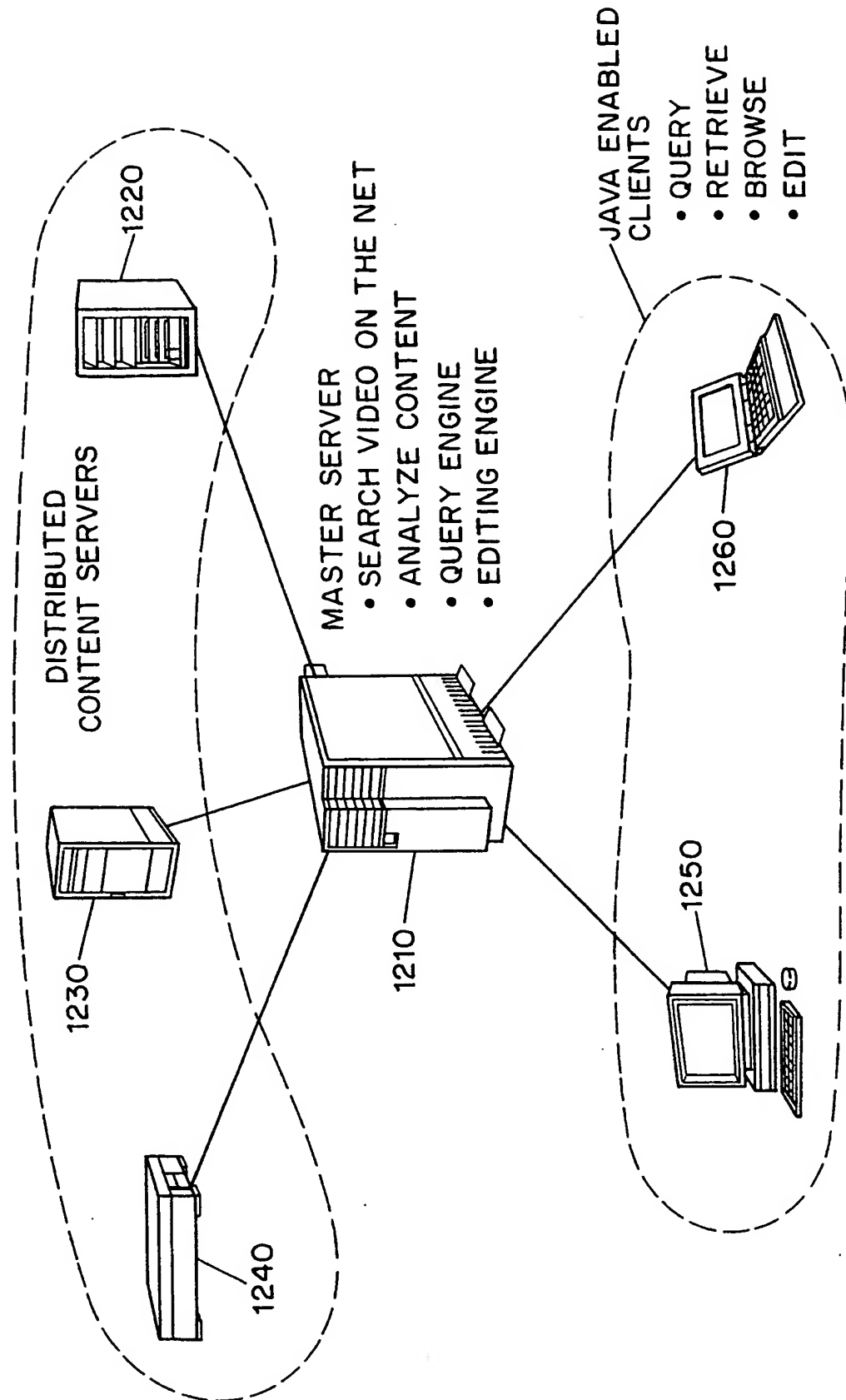


FIG. 12

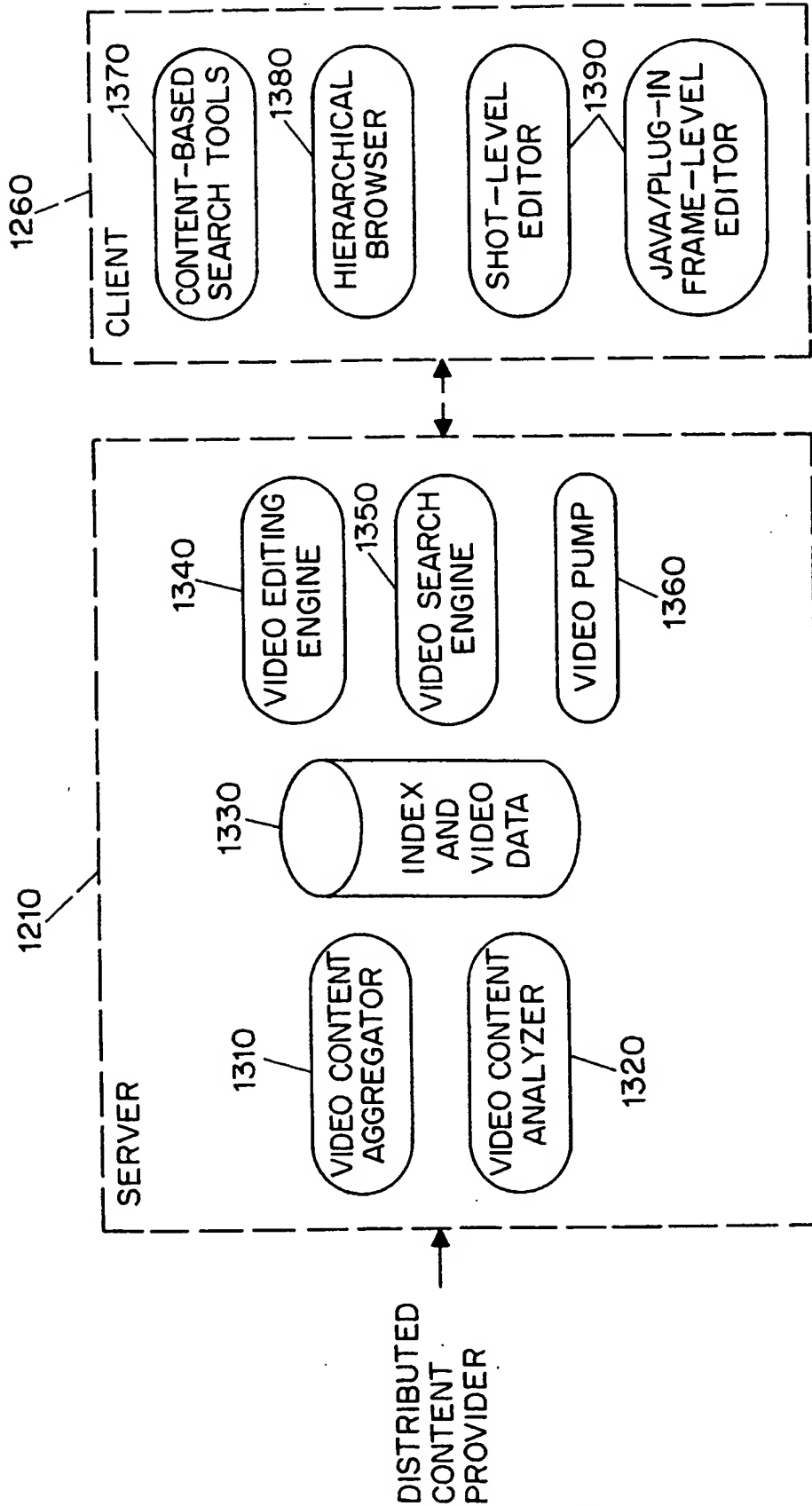


FIG. 13